

Volunteer Driver Program Calculator

CALCULATOR TOPICS

- 1. Driving transition features
- 2. Assistance features
- 3. Service features
- 4. Volunteer activation
 Recruitment
 Training
 Management
- 5. Passenger assistance
- 6. Rides scheduling
- Financing
 Fundraising
 Funding
- 8. Risk management
- 9. Outcomes
- 10. Sustainability

TEN TOPIC CALCULATOR

Volunteer driver programs are intended to fill the transportation gaps in community-based transportation services. While some think of volunteer driver programs as small "mom and pop shops," an increasing number of smaller organizations are established and provide excellent transportation services. At the same time, many volunteer driver programs are large, multimodal services that provide thousands of rides to hundreds of passengers.

Below is a calculator to support volunteer driver programs in their efforts to provide what might be called "high touch/low cost" services to older adults who are unable to afford or physically access other community-based transportation services. Please take time with staff, board members, and contributors to review the operations and management of your volunteer driver program and how effective it is in providing and supporting the delivery of your transportation services.

The calculator is presented as a check or no-check mark exercise, with each check mark equal to one point. Upon completion of your review, add up your check marks to calculate your volunteer driver program's location on the "Road to Excellence" rating system.

FOR MORE INFORMATION

Please visit the numerous fact sheets and exercises in addition to the planning, implementation, and evaluation sections of the TurnKey Kit.

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CALCULATOR: PARTS 1-4 Part 1: Program's driving transition features has knowledge of issues related to driving cessation ____ can assist drivers with information about driver assessment opportunities can assist drivers in locating vehicle assistive devices _____ can assist prospective passengers (and volunteers) with driver cessation information _____ other _____ Part 2: Program's passenger assistance features _____ has written policies on assistance its drivers can provide informs passengers and family members of assistance that is available _____ makes assistance available to passengers as needed _____ provides assistance information to community (businesses, medical services, etc.) _____ other ______ Part 3: Program's service features _____ maintains sufficient staffing for providing advertised services ____ provides rides to destinations requested by passengers _____ provides rides regardless of availability of a volunteer driver _____ uses results of passenger satisfaction surveys to improve services ____other ______ Part 4: Volunteer activation Volunteer driver recruitment _____ performs driver background checks _____ sets recruitment goals and meets these goals recruits a sufficient number of volunteer drivers to meet passenger demands _____ is satisfied with ability to retain volunteer drivers _____ other _____ Volunteer driver training B. _____ provides "behind the wheel" driver training _____ provides drivers with "how to" information on passenger assistance _____ provides drivers with information on methods of "safe driving" _____ encourages volunteer driver self-training (CPR, AARP Safe Driving, etc.) ___other ______ C. Volunteer driver management _____ provides drivers with information on program policies ____ provides information on program and volunteer risk to volunteer drivers _____ provides information on type and needs of passengers offers method for volunteer drivers to provide feedback _____ other _____

CALCULATOR: PARTS 5-9 Part 5: Program's ride scheduling ____ uses software to reduce staff time for ride scheduling _____ scheduling method is simple for passengers AND drivers offers minimal requirements for advance ride scheduling (e.g., one day in advance) _____ offers alternative if volunteer is not available _____ other _____ Part 6: Program's management _____ Technology is adequate for ride scheduling and data management Retrieval of program's data is quick and efficient _____ Surveys are used to determine satisfaction _____ Program's risk management practices are related to policies _____ other ______ Part 7: Program's financing A. Fundraising ____ is focused on multiple donors _____ makes use of accurate service data ____ monetizes volunteer hours ____ meets annual fundraising goals _____ other ______ B. Funding _____ derives funding from multiple sources _____ is sufficient to cover current year operations is sufficient to support volunteer driver involvement _____ is sufficient to cover program expansion _____ other ______ Part 8: Program's risk management _____ understands risks, potential risks, and risk limiting methods _____ has developed a good risk management strategy _____ maintains training program to control risks, protect program, passengers and drivers _____ retains insurance coverage for program, passengers, and drivers _____ other ______ Part 9: Program's outcomes _____ undertakes research to determine service outcomes undertakes research to determine impact on passengers and drivers _____ undertakes research to determine impact on its community program ____ uses outcome results to improve program

_____ other _____

CALCULATOR: PART 10

Part 10: Program's sustainability _____ program maintains plan for sustaining operations _____ program is supported by the community _____ program is in a growth mode _____ program has adequate funding for future ____ other _____ CALCULATE YOUR SCORE Add up your check marks to calculate your score. (Possible score = 65) Your Score_____

CIRCLE WHERE YOU ARE ON... THE ROAD TO EXCELLENCE!

0	10	20	30	40	50	60	65
Dead Battery	Flat Tire			Chugging Along	•	•	

Now that you know where you are on the Road to Excellence, go back and review your strengths AND identify areas you might want to target for improvement.

A HISTORY OF VOLUNTEER DRIVER PROGRAM INITIATIVES

The National Volunteer Transportation Center opened in 2014 as an outgrowth of the work of the Beverly Foundation. Like the Beverly Foundation, its purpose was to support existing and emerging volunteer transportation programs and services across the country. By the end of 2018, the Center maintained a data set of almost 1,000 volunteer driver programs in the 50 states plus the District of Columbia and Puerto Rico. In 2019, many of NVTC's informational and technical materials, plus the Beverly Foundation's TurnKey Kit for Volunteer Driver Programs were adapted for use by Shepherd's Centers of America to share with and help educate local volunteer driver programs across the country. Its materials were also adapted for use in the University of Massachusetts graduate and professionals courses on Senior Transportation as well as for the textbook, Senior Transportation: Enhancing Community Mobility and Transportation Services, by Helen Kerschner and Nina Silverstein.